Exercise **1** *Use the graph of $y = f(x)$ and the table for $g(x)$ below to find the requested function values.*
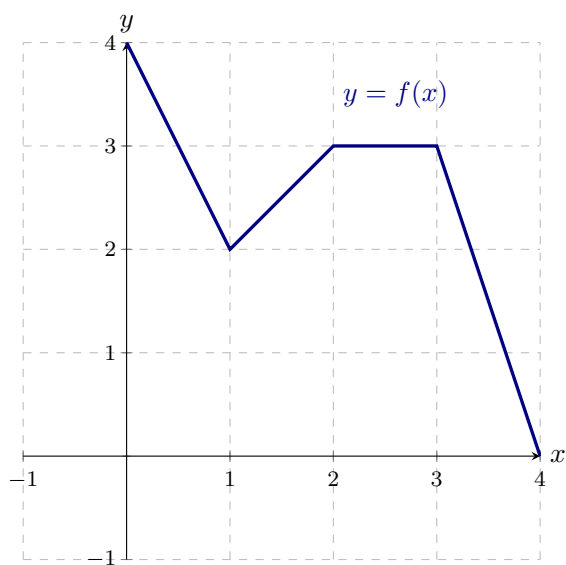

x	$g(x)$
0	0
1	3
2	3
3	0
4	4

$$(f + g)(1) = \boxed{5}$$

$$(g - f)(2) = \boxed{0}$$

$$\left(\frac{f}{g}\right)(4) = \boxed{0}$$

$$\left(\frac{g}{f}\right)(2) = \boxed{1}$$

SOME LICENSE WORDS